

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L11	30822	mold\$5 and block near copolymer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/18 15:43
L12	45	mold\$5 and block near copolymer and polyhydroxycarboxylic near acid	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/18 15:41
L13	30	mold\$5 and block near copolymer and polyhydroxycarboxylic near acid and polyester and dicarboxylic and diol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/18 15:42
L14	14	mold\$5 and block near copolymer and polyhydroxycarboxylic near acid and polyester and dicarboxylic and diol and (domain or matrix)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/18 15:42
L15	10	mold\$5 and block near copolymer and polyhydroxycarboxylic near acid and polyester and dicarboxylic and diol and (domain and matrix)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/18 15:43
L16	3346	block near copolymer/.ttl.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/18 15:43
L17	0	block near copolymer/.ttl. and polyhydroxycarboxylic near acid and polyester and dicarboxylic and diol and (domain and matrix) and mold\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/18 15:43
L18	0	block near4 copolymer/.ttl. and polyhydroxycarboxylic near acid and polyester and dicarboxylic and diol and (domain and matrix) and mold\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/18 15:43

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L19	10	block near copolymer and polyhydroxycarboxylic near acid and polyester and dicarboxylic and diol and (domain and matrix) and mold\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/18 15:44
L20	10	block near copolymer and polyhydroxycarboxylic near acid and polyester and dicarboxylic and diol and (domain and matrix) and mold\$5 and molecular near2 weight	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/18 15:44
L21	10	block near copolymer and polyhydroxycarboxylic near acid and polyester and dicarboxylic and diol and (domain and matrix) and mold\$5 and molecular near2 weight and (domain or size)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/18 15:44

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block copolymer and polyhydroxycarboxylic a

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The "AND" operator is unnecessary – we include all search terms by default. [\[details\]](#)

Web Results 1 - 2 of 2 for **block copolymer and polyhydroxycarboxylic acid and polyester and dicarboxyl**

[PDF] Appendixes

File Format: PDF/Adobe Acrobat

carmustine. Carmustine is homogeneously distributed in the **copolymer matrix**. ...

polyester segments in urethanes and **block** polymers ...

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